

AMENDMENT TO THE SPECIFICATION

Please amend the specification as indicated by the replacement paragraphs below:

In the Abstract

Disclosed is a system and method for auctioning utilizing a broadcast-based device-is-disclosed. In one embodiment, a user customizes auction-related non-broadcast content by providing user preferences and settings via an online user interface. This customized auction-related non-broadcast content then enables the user to participate in auctions using a broadcast-based client-side device. In one embodiment, the user preferences and settings include settings for various purchase options for the user, such as payment preferences and delivery preferences.

Paragraph 0081

[0081] Continuing to refer to FIG. 9A, auction interface 900 may also allow a user to sign up for auctioning functionality using button 910. This may be used, for example, where a user has not previously signed up online and provided user preferences as detailed above with reference to FIG. 8. Regardless of whether the user signs up online or using button 910, features window 920 may be used to provide the user with options relating to the auctioning process. For example, ion the embodiment of FIG. 9A, features window 920 is usable to find auctions in particular categories. However, it should equally be appreciated that other auction features may similarly be accessible using features window 920-~~[DETAILS OF OTHER FEATURES?]~~.